

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (Canceled)

Claim 2 (Canceled)

Claim 3 (Canceled)

Claim 4 (Canceled)

Claim 5 (Canceled)

Claim 6 (Canceled)

Claim 7 (Canceled)

Claim 8 (Currently Amended): Electronic equipment having a wireless communication function, comprising:

a housing accommodating a circuit for wireless communication and an electronic circuit for operation different from wireless communication; and

a switch which controls ~~for controlling~~ the operation of said circuit for wireless communication independently of the operation of said electronic circuit.

Claim 9 (Original): Electronic equipment according to claim 8, wherein:

said housing comprises a body housing and a subhousing adapted to be opened and

closed with respect to said body housing;

said electronic equipment further comprising a keyboard provided on said body housing
in relation to said operation, and a display provided on said subhousing;

said switch being provided on a surface of said subhousing.

³
Claim ~~10~~ (Currently Amended): Electronic equipment according to claim ¹~~8~~, wherein:

said electronic equipment is operatively connected to a public line by said wireless
communication;

^{C1}
^{cut.} said electronic equipment further comprising an indicator which indicates ~~means for~~
indicating an electric field strength of electromagnetic waves related to said public line.

⁴
Claim ~~11~~ (Currently Amended): Electronic equipment according to claim ³~~10~~, wherein:

said switch has a transparent or translucent movable portion;

said indicator emits ~~indicating means comprising means for emitting~~ visible light through
said movable portion.

Claim 12 (Canceled)

Claim 13 (Canceled)

Claim 14 (Canceled)

Claim 15 (Original): Electronic equipment comprising:

a dielectric antenna having a surface formed with a conductor pattern having a predetermined shape;

a substrate having a first surface and a second surface, said dielectric antenna being mounted on said first surface; and

a coaxial connector mounted on said second surface of said substrate;

said substrate having a ground pattern between said dielectric antenna and said coaxial connector.

Claim 16 (Original): Electronic equipment according to claim 15, wherein:

01
cut.

said ground pattern comprises first and second ground patterns formed on said first and second surfaces of said substrate, respectively;

said first and second ground patterns being connected by a via extending through said substrate.

Claim 17 (Original): Electronic equipment according to claim 16, wherein:

said conductor pattern of said dielectric antenna comprises first and second conductor patterns;

said first conductor pattern being connected to said first ground pattern;

said coaxial connector comprising a signal terminal and a ground terminal;

said ground terminal being connected to said second ground pattern;
said second conductor pattern of said dielectric antenna and said signal terminal of said
coaxial connector being connected by a feeder pattern formed on said substrate.

Claim 18 (Original): Electronic equipment according to claim 16, further comprising:
a housing on which said substrate is mounted, said housing being formed of a conductor;
said second ground pattern of said substrate being connected to said housing.

Claim 19 (Canceled)

Claim 20 (Canceled)

Claim 21 (Canceled)

Claim 22 (Canceled)

Claim 23 (Currently Amended): An electronic ~~information processing~~ apparatus
comprising:

a communication circuit which transmits or receives ~~for transmitting or receiving~~ radio
wave signals;

an electrical circuit performing a function different from a function of the communication
circuit; and

a generating unit which generates ~~means for generating~~ a signal to turn off the

communication circuit, said generating unit ~~means~~ being operative outside of the electronic ~~information processing~~ apparatus, said communication circuit being turned off in accordance with the signal.

6
Claim ~~24~~ (Currently Amended): An electronic ~~information processing~~ apparatus according to claim ~~23~~, wherein said generating unit ~~means~~ includes a slide switch.

1
Claim ~~25~~ (Currently Amended): An electronic ~~information processing~~ apparatus according to claim ~~23~~, wherein said communication circuit includes an oscillator, and said communication circuit is turned off by turning off the oscillator.

C1
cut
8
Claim ~~26~~ (Currently Amended): An electronic ~~information processing~~ apparatus according to claim ~~23~~, wherein said electronic ~~information processing~~ apparatus further comprises a power supply circuit which supplies ~~for supplying~~ an electric power to said communication circuit, and said communication circuit is turned off by the operation of said power supply circuit.

9
Claim ~~27~~ (Currently Amended): An electronic ~~information processing~~ apparatus according to claim ~~23~~, wherein said electronic ~~information processing~~ apparatus is capable of connecting to a public line.

¹⁰
Claim ~~28~~ (Currently Amended): An electronic ~~information processing~~ apparatus
according to claim ~~27~~⁹, wherein said public line is an internet.

¹¹
Claim ~~29~~ (Currently Amended): An electronic ~~information processing~~ apparatus
according to claim ~~28~~⁵, wherein said electronic ~~information processing~~ apparatus is a mobile
terminal which is capable of transmitting and receiving an e-mail.

¹²
C1
cut.
Claim ~~30~~ (Currently Amended): An electronic ~~information processing~~ apparatus
comprising:
a communication circuit which transmits or receives ~~for transmitting and receiving~~ radio
wave signals;
an electrical circuit performing a function different from a function of the communication
circuit; and
a generating unit which generates ~~means for generating~~ a signal to turn off the
communication circuit, said communication circuit being turned off in accordance with the
signal.
